

FIG. 1

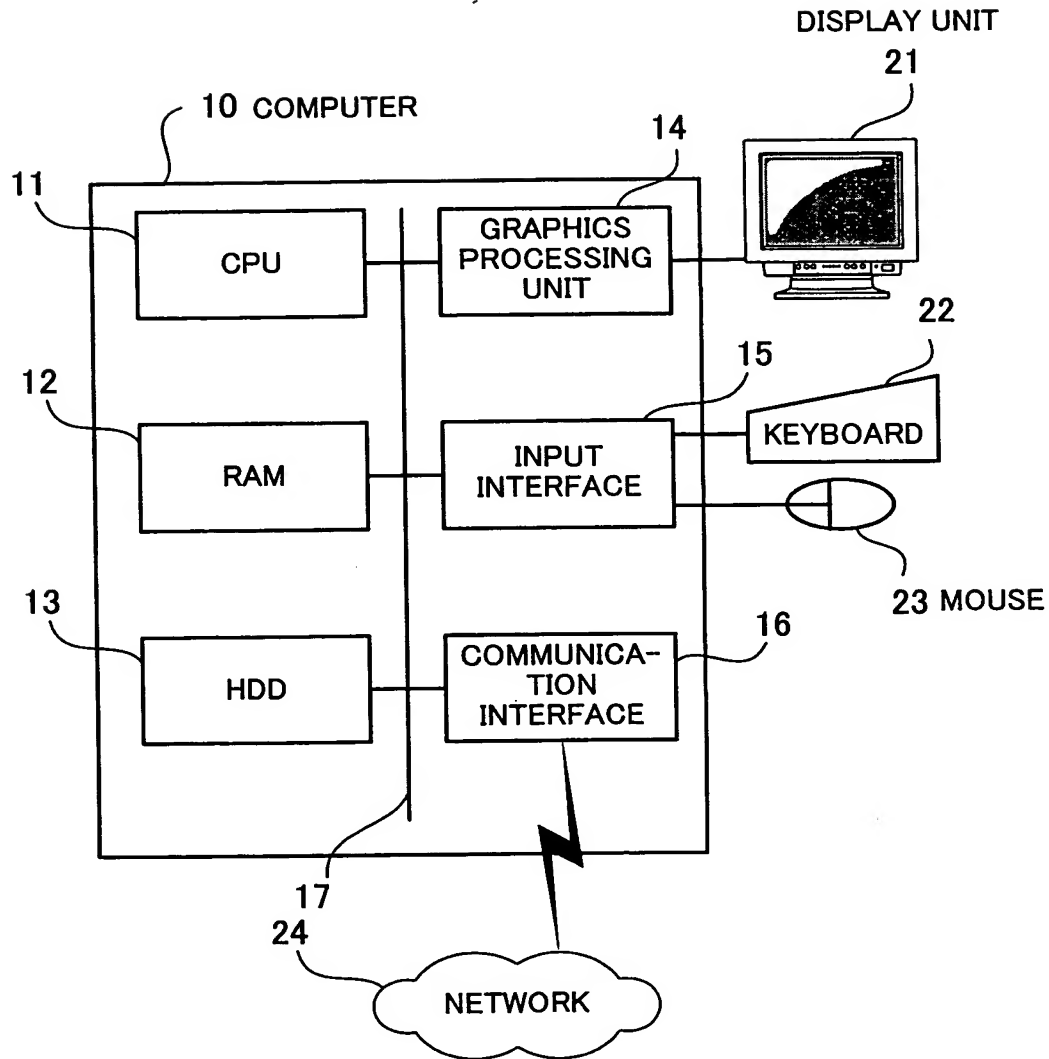


FIG. 2

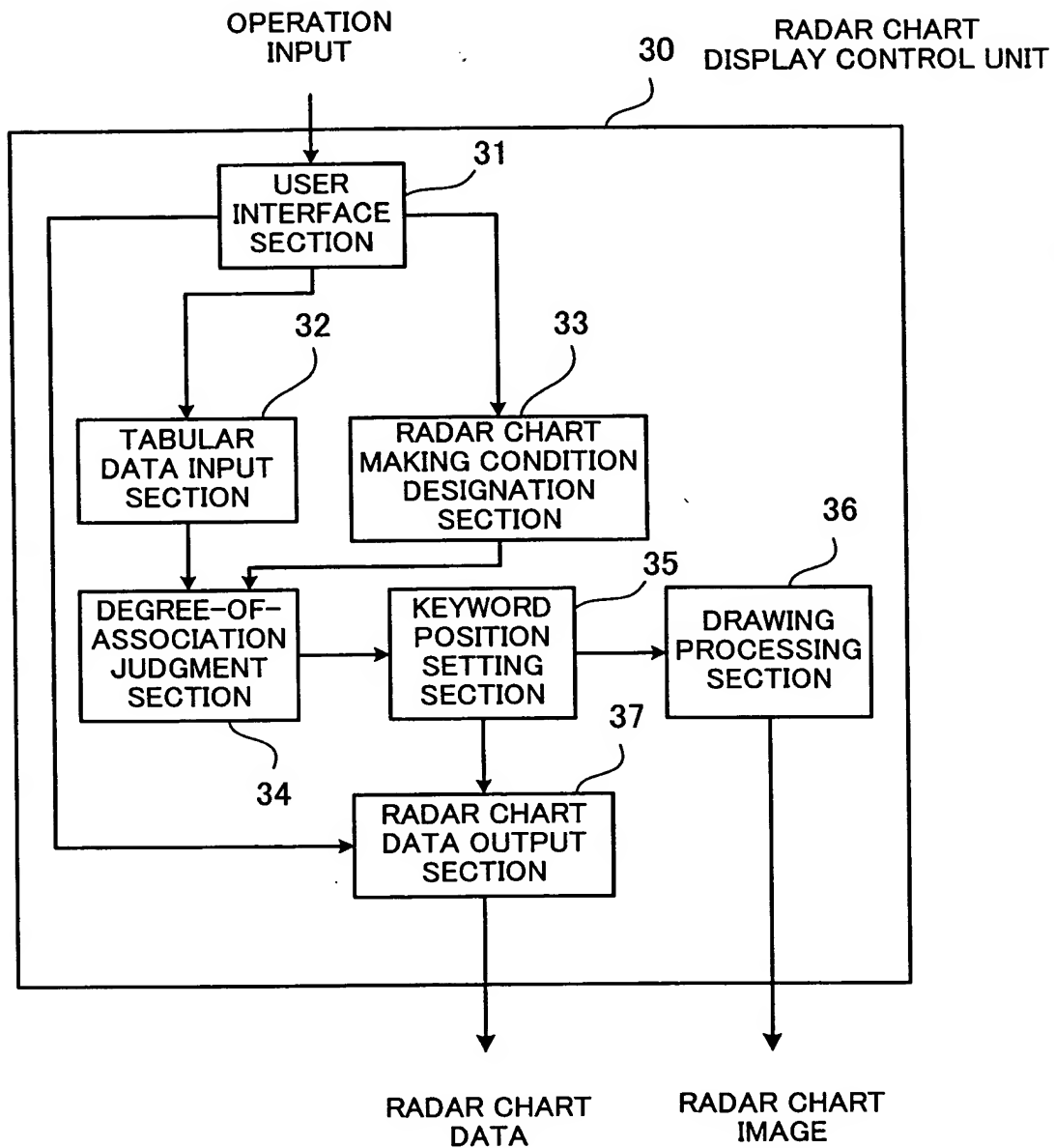


FIG. 3

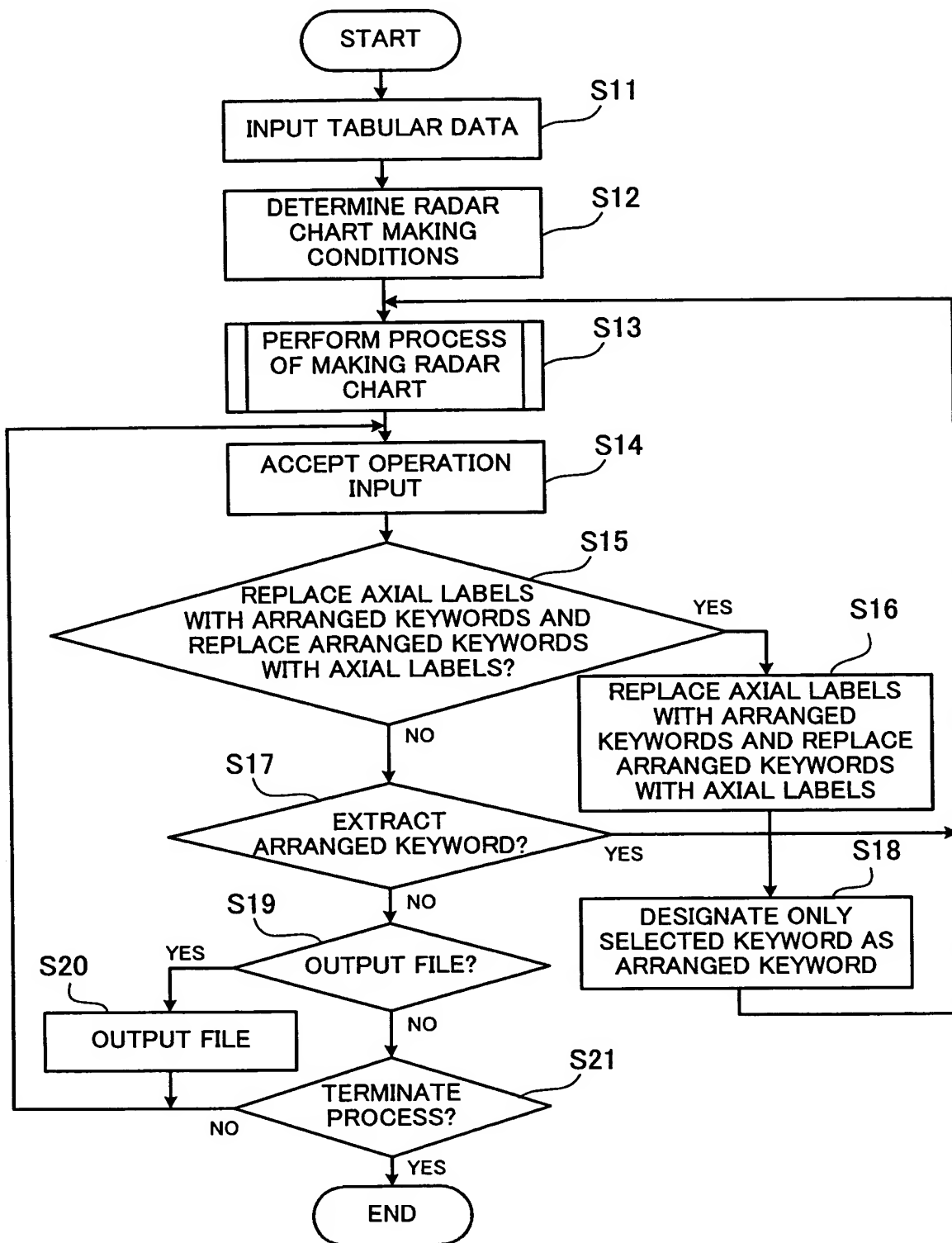


FIG. 4

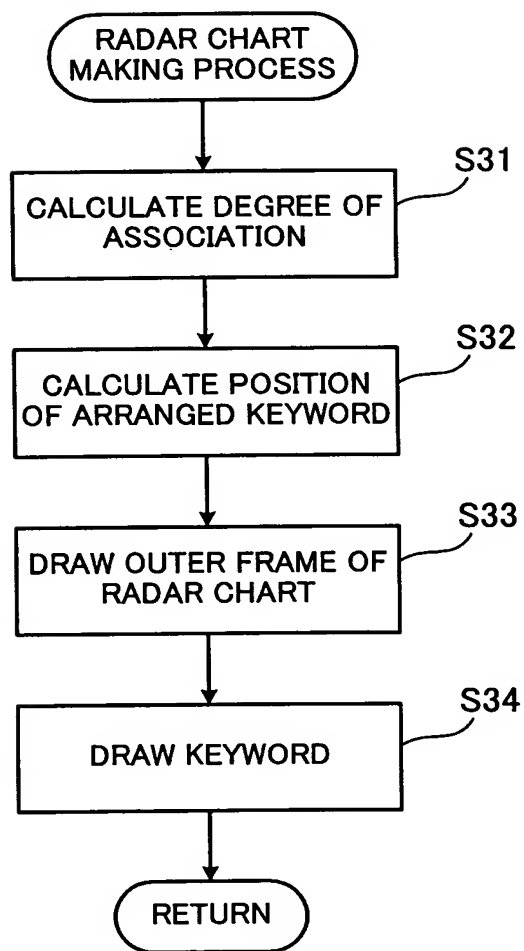


FIG. 5

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<div>EVALUATION ITEM</div> <div>NAME OF MANUFAC- TURER</div>	F COMPANY	N COMPANY	I COMPANY	H COMPANY	T COMPANY
PRICE	8	5	7	8	3

FIG. 6

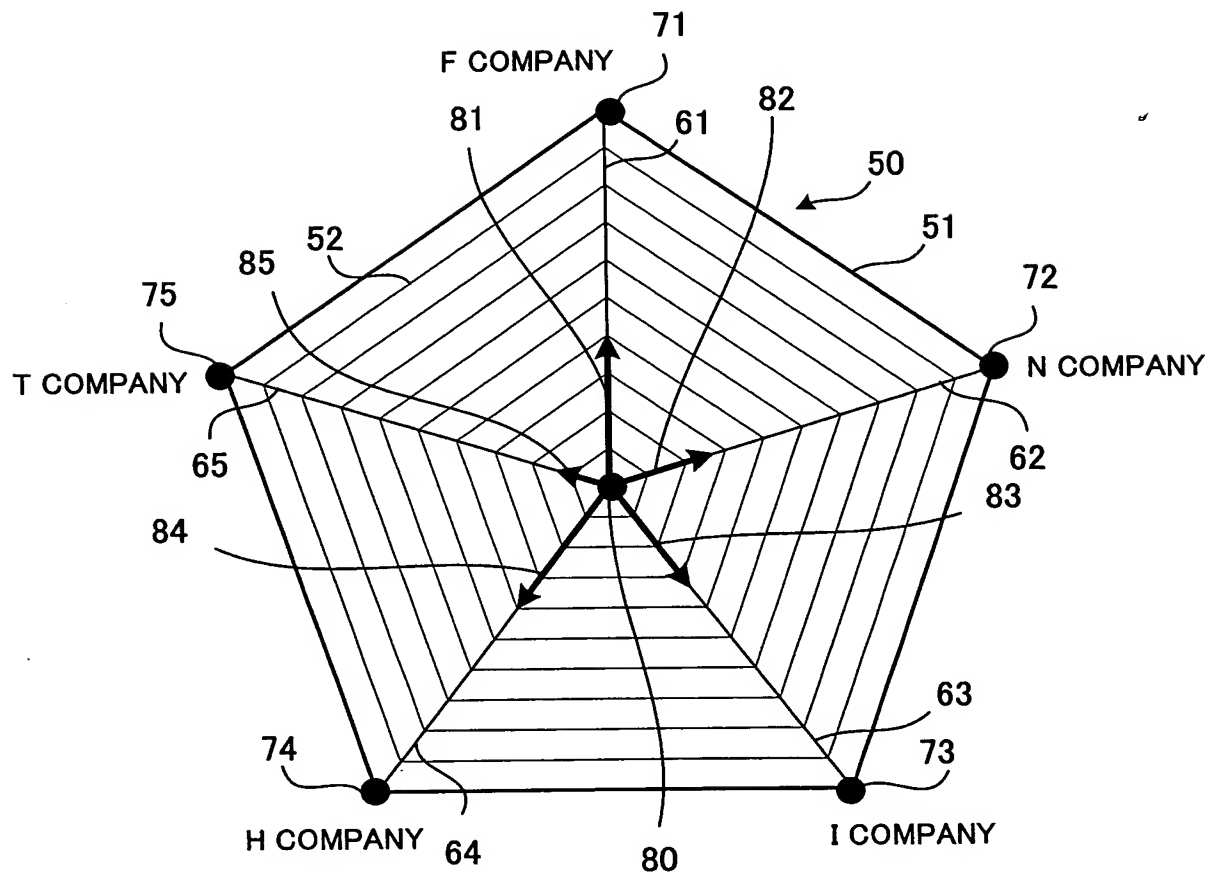


FIG. 7

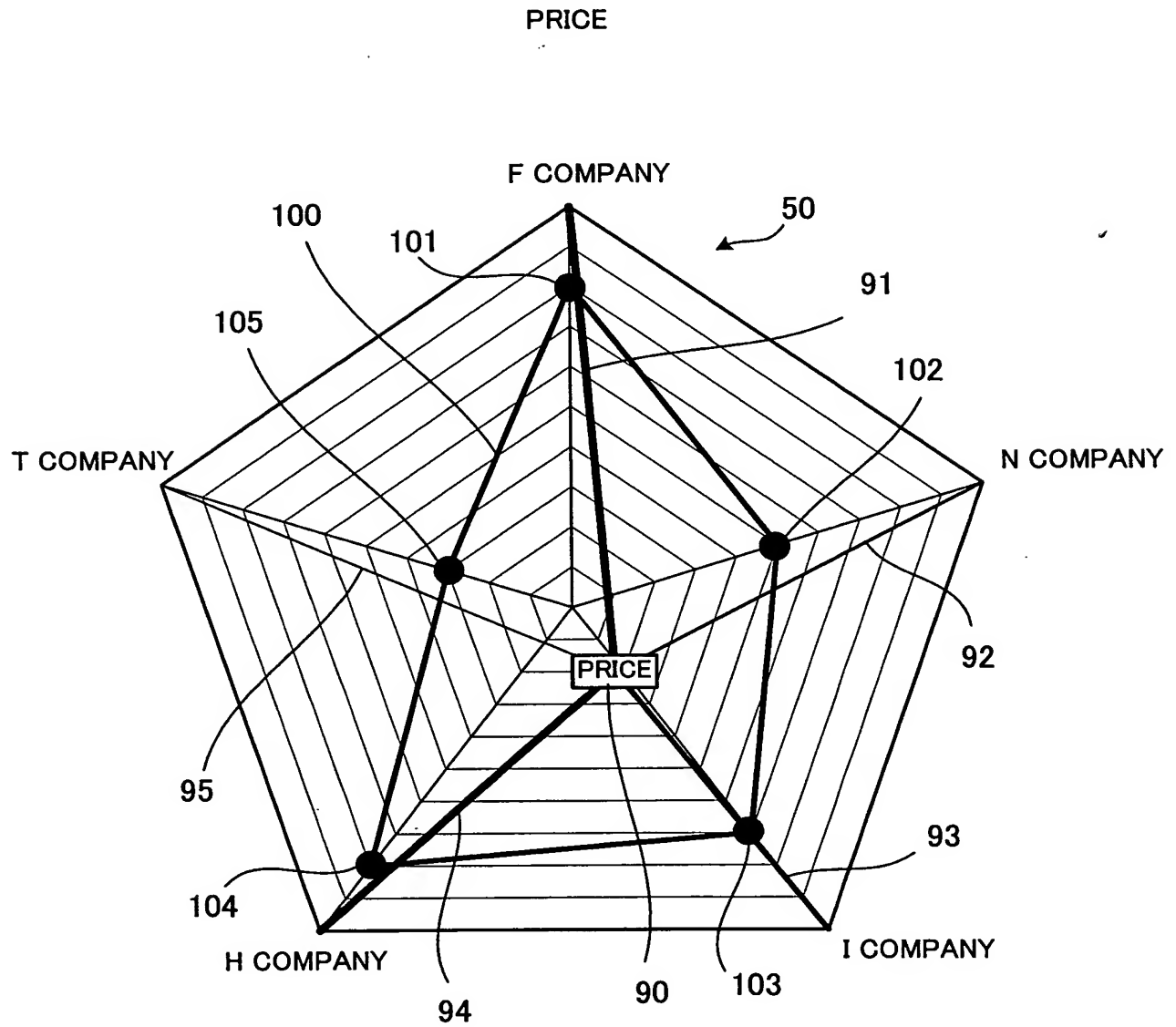


FIG. 8

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<div>EVALUA- TION ITEM</div> <div>NAME OF MANUFAC- TURER</div>	F COMPANY	N COMPANY	I COMPANY	H COMPANY	T COMPANY
PRICE	8	5	7	8	3
FUNCTION	7	4	9	6	5
SUPPORT	10	8	6	9	7
EXPANDABILITY	6	9	10	5	9
DESIGN	5	10	9	7	9
PORTABILITY	7	8	9	6	10

FIG. 9

EXAMPLE OF CONCEPT MAPPING
ON RADAR CHART ON WHICH ALL
ITEMS ARE DISPLAYED

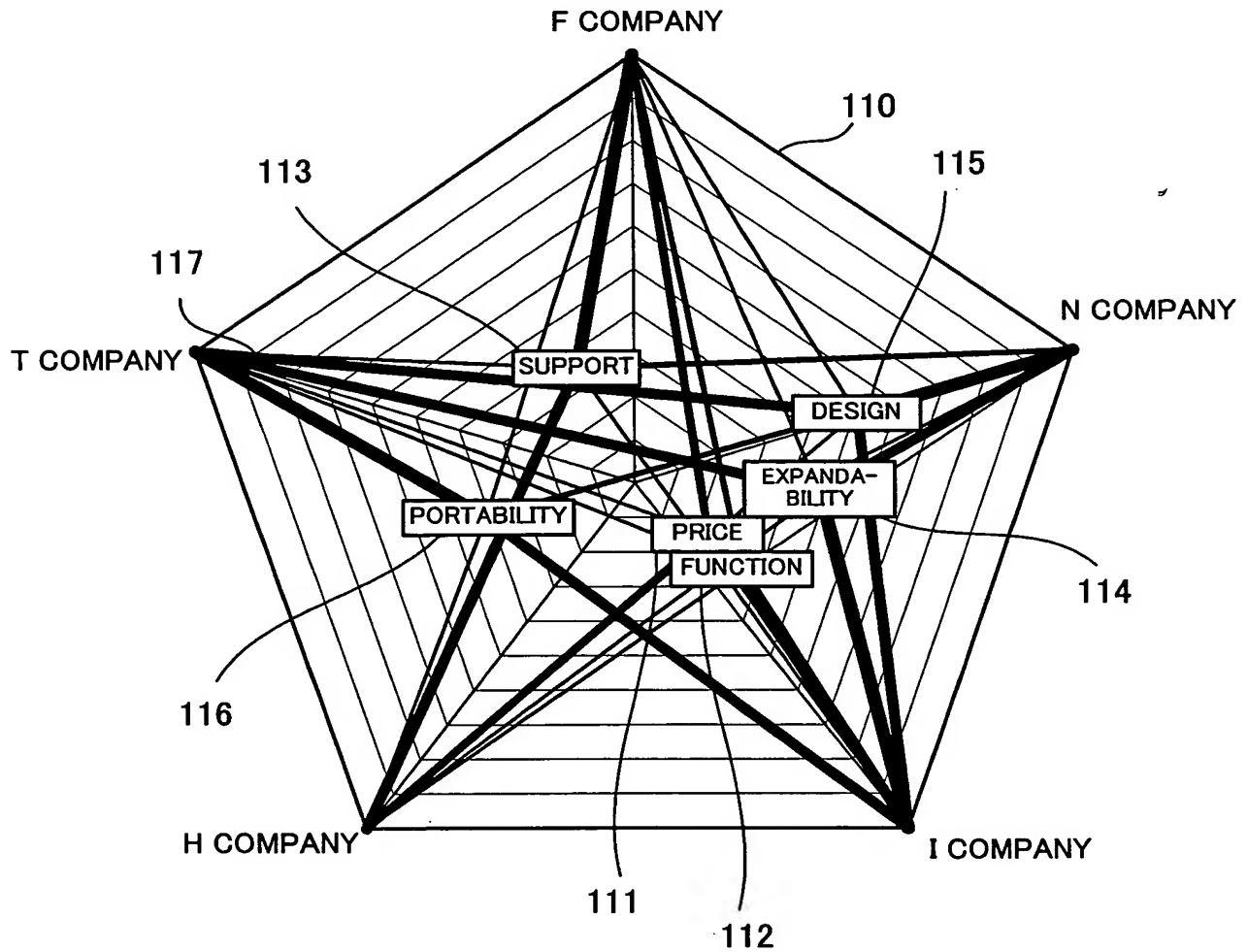


FIG. 10

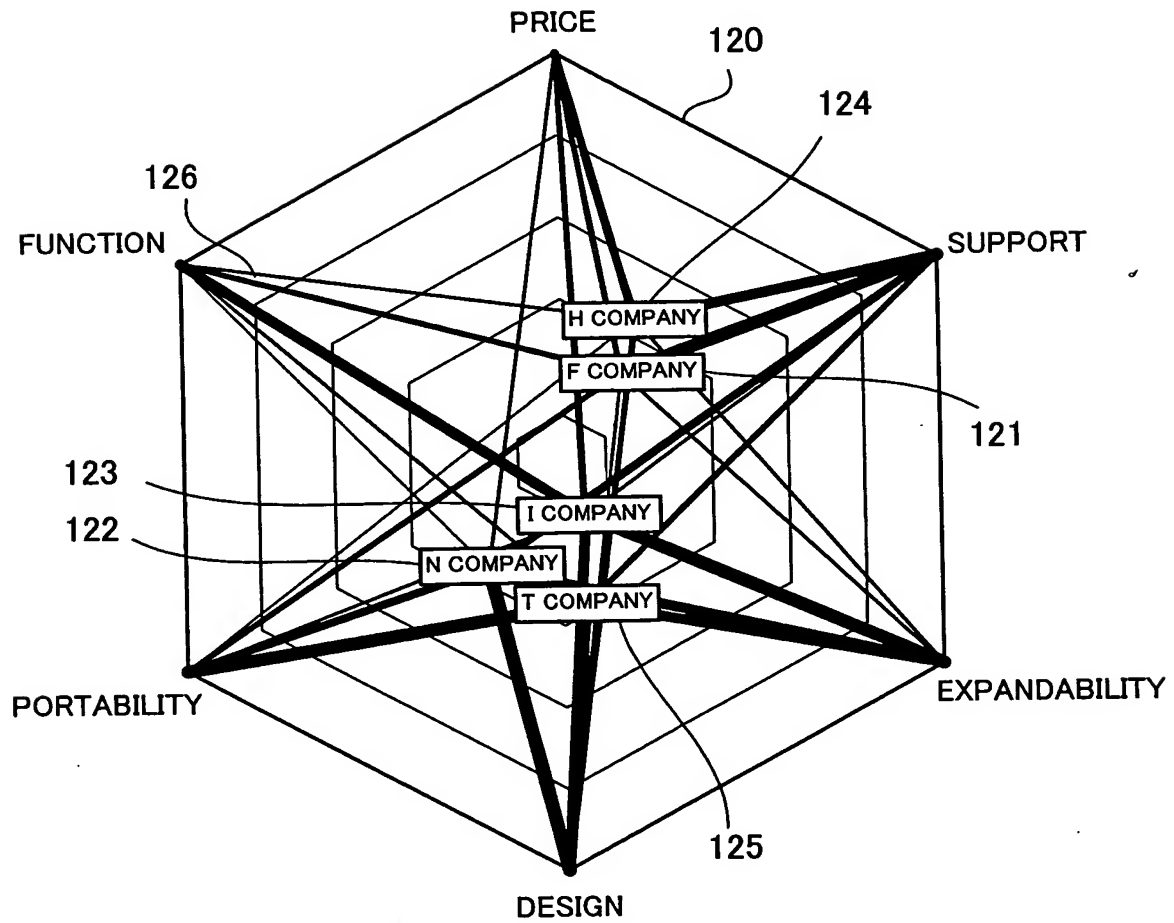


FIG. 11

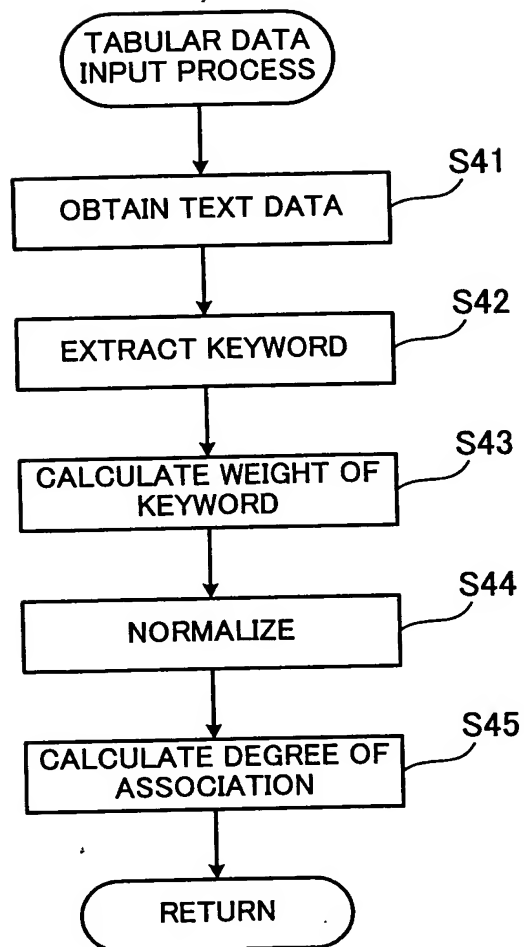


FIG. 12

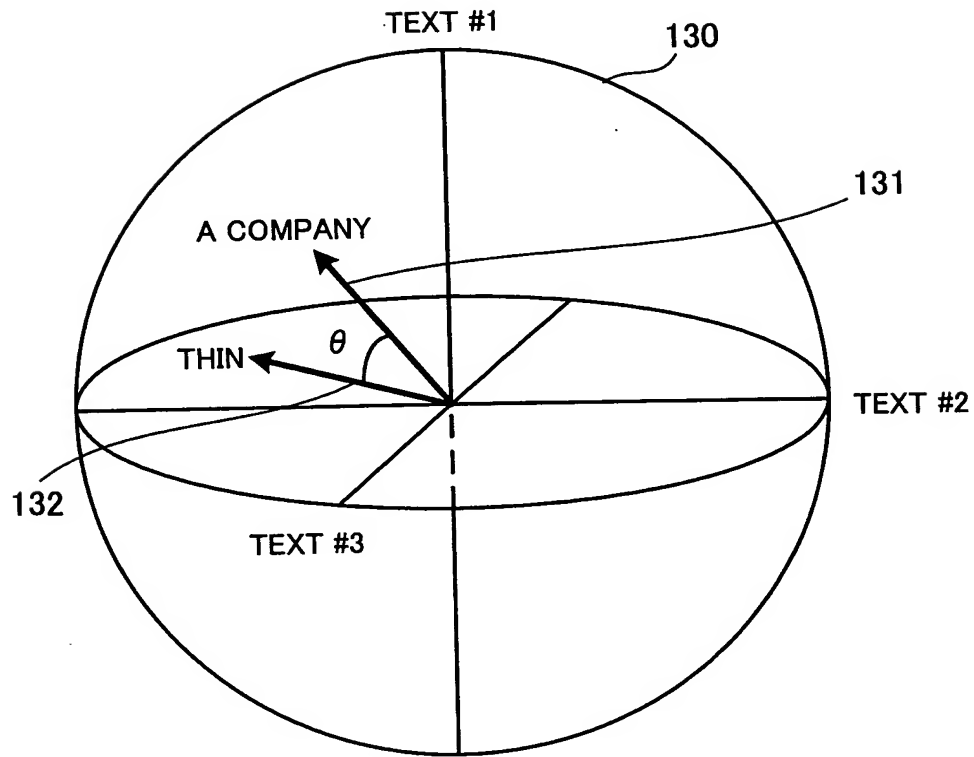


FIG. 13

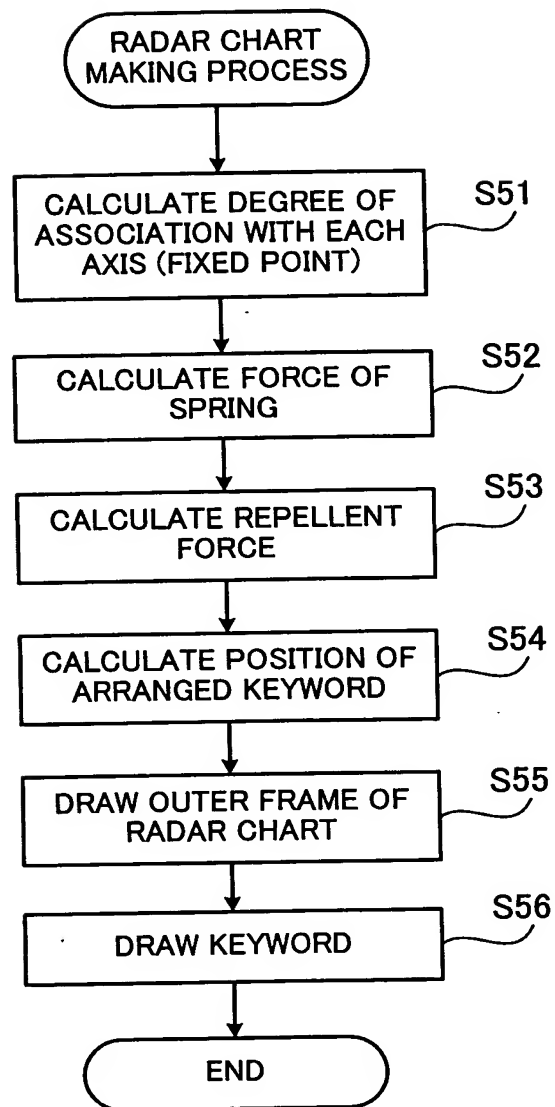


FIG. 14

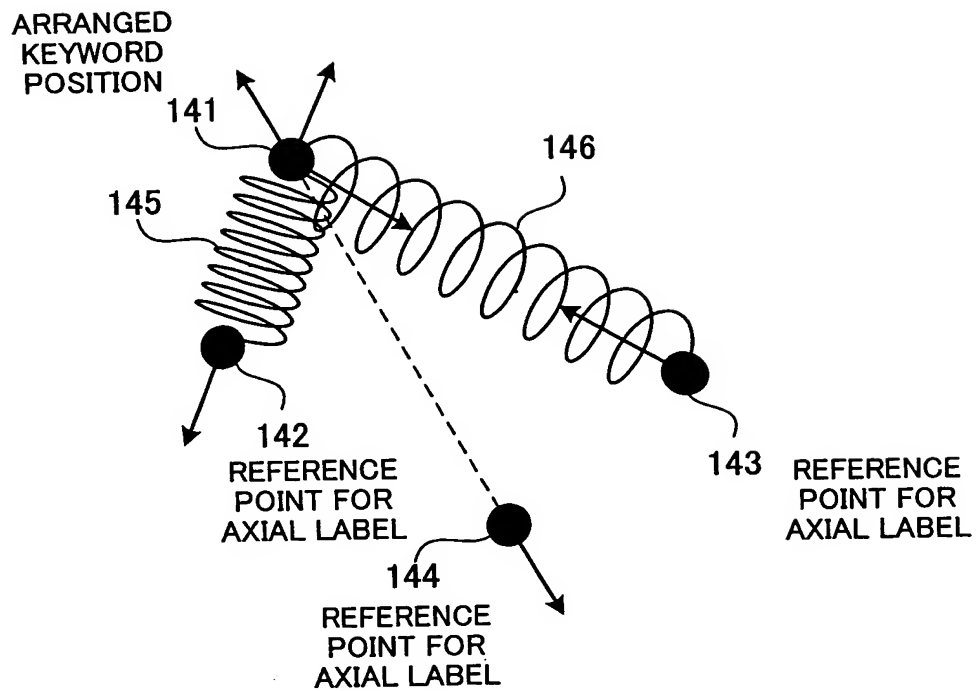


FIG. 15

43 TEXT DATA

MANUFACTURER	OPINION
A COMPANY	COMPUTERS ARE USER-FRIENDLY
B COMPANY	A SUPPORT SETUP IS COMPLETE
C COMPANY	THERE ARE MANY PIECES OF PRE-INSTALLED SOFTWARE
A COMPANY	DESIGNS ARE GOOD
⋮	⋮

FIG. 16

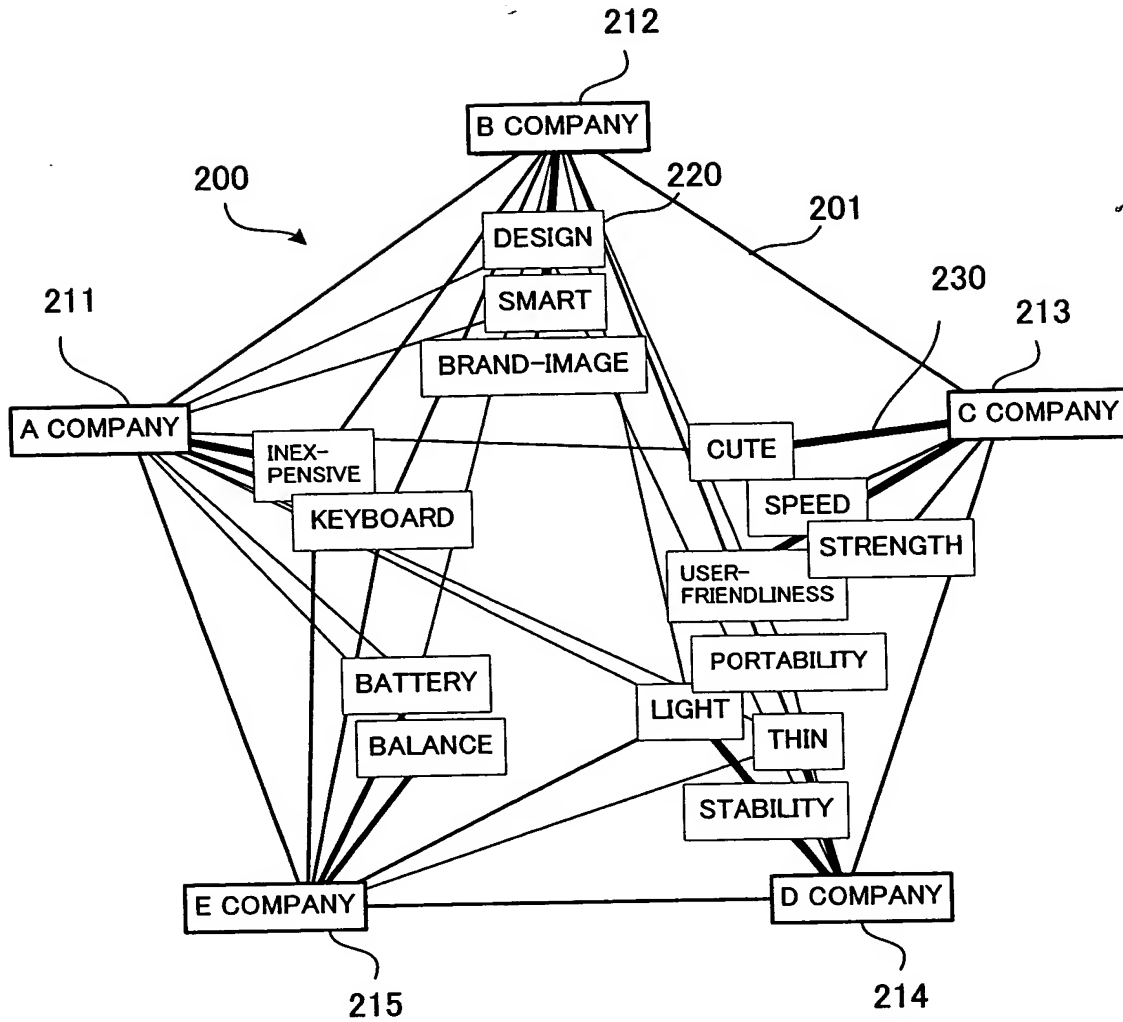


FIG. 17

ALGORITHM	SPRING CHARACTERISTIC		FEATURE	CHARACTERISTIC
	STRENGTH (C_s)	NATURAL LENGTH(d_0)		
1-1	CONSTANT	CONSTANT	HAS THE SAME CHARACTERISTICS AS THE EADES SPRING MODEL. THE DEGREE OF ASSOCIATION CAN BE SHOWN BY THE THICKNESS OF A RELATIONAL LINE.	AN ARRANGEMENT MAP TENDS TO SPREAD.
1-R	DEGREE OF ASSOCIATION	CONSTANT	A STRONGER FORCE WILL ACT BETWEEN KEYWORDS BETWEEN WHICH THE DEGREE OF ASSOCIATION IS HIGHER. THE SPREAD OF AN ARRANGEMENT MAP IS RESTRAINED SLIGHTLY.	IF SIMILAR RELATIONSHIPS EXIST AMONG MANY KEYWORDS, THEY TEND TO GATHER IN THE CENTER.
R-R	DEGREE OF ASSOCIATION	1/DEGREE OF ASSOCIATION	A STRONGER FORCE WILL ACT BETWEEN KEYWORDS BETWEEN WHICH THE DEGREE OF ASSOCIATION IS HIGHER. THE SPREAD OF AN ARRANGEMENT MAP IS RESTRAINED SLIGHTLY AND KEYWORDS HAVE A STRONG TENDENCY TO FORM A CLUSTER.	IF SIMILAR RELATIONSHIPS EXIST AMONG MANY KEYWORDS, THEY GATHER IN THE CENTER.

FIG. 18

TITLE: PROGRAM AND METHOD FOR
DISPLAYING A RADAR CHART
INVENTORS: Toshihiko FUSHIMI, et al.
SERIAL NO.:
DOCKET NO.: 1095.1285
Filed 9/29/03

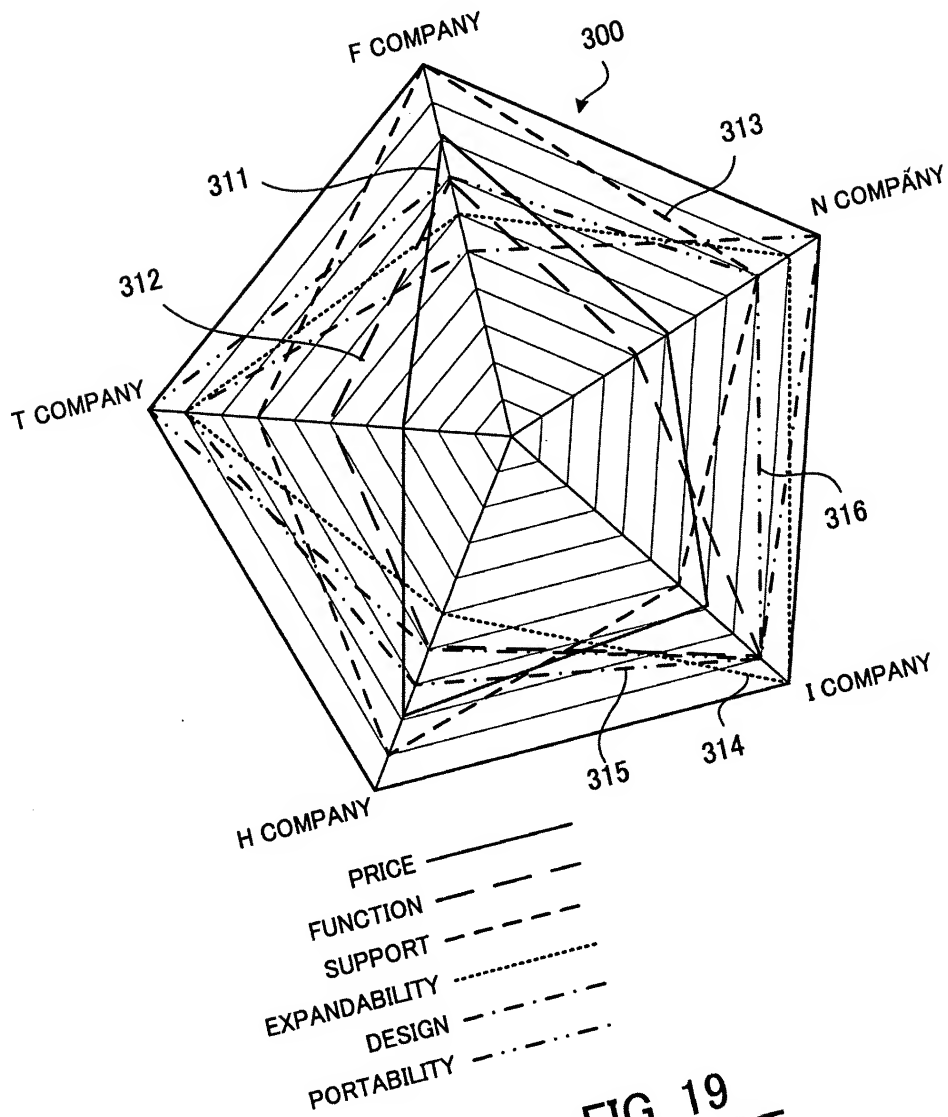


FIG. 19
PRIOR ART

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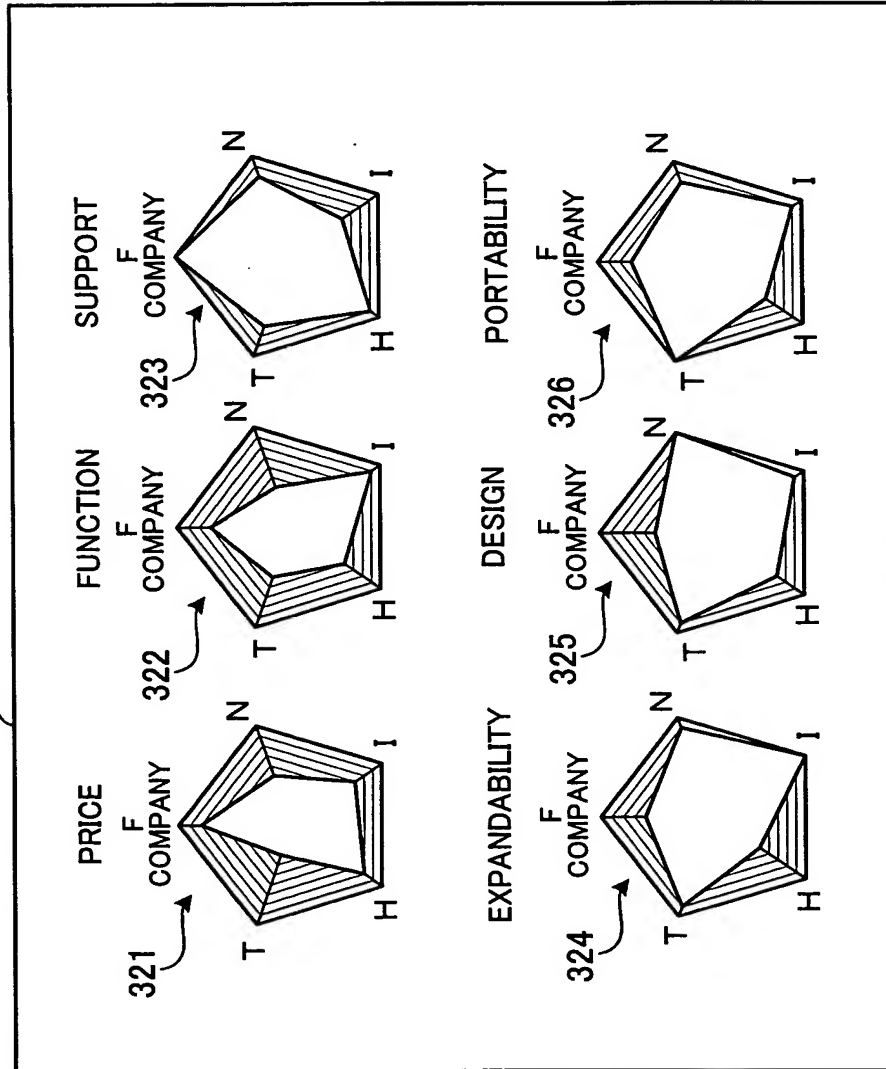


FIG. 20
 PRIOR ART